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11	BILL HELMER: My name is Bill Helmer. I
12	work in the environmental office for the Timbisha
13	Shoshone Tribe. And the tribe will later be sending in
14	comments and/or tribal resolution regarding the
5	preliminary site suitability evaluation. I can say just
6	a few things, but it doesn't officially represent the
7	they are not an initial comment from the tribe, it only
8	comes from the tribal chairperson and the tribal
9	council.
:0	Again I agree with the general comments of
1	the CGTO that Richard Arnold stated and comments that
2	were previously stated by Joe Kennedy and others. That
3	when consultation is performed by going out to the
4	tribal headquarters at the Timbisha, then it would be
5	good to have a full presentation which links all the
	documents and which fully explains the connections
2	between them and the background between them. And also
}	tries to explain why these things are pushed when the
ļ	science, the full science is not there and complete
í	because that seems to be proven because every few months
)	or every year or so the project itself changes. And so
	12 3 4 5 6 7 8 9 0 1 2 3 4 5

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7	it's very hard to understand what exactly is going on
8	when the project changes and you don't have full
9	analysis for people to look at and see what is really
10	going on.
11	So it seems obvious to me because of that,
12	the project is not scientifically driven, it's
13	politically driven and something that is potentially
14	dangerous not potentially, is known, a known danger
15	such as this, can't be politically driven. That's
16	morally wrong and for us now to harm future generations
17	that's just not right.
18	And so it has to be gotten back on a time
19	scale because there is time to really look and
20	understand the whole problem of nuclear waste. It's not
21	just there's going to be a big problem because after
22	Yucca Mountain, nuclear waste is still being produced,
23	Yucca Mountain is not going to hold it all even if it is
24	built. And so the whole understanding of nuclear waste
25	generation nuclear power production has to be looked
1	into. That's what has to be done.
2	And just narrowing the choice to Yucca
3	Mountain or even narrowing the aspects of one document

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4 and not really relating it to another document, I think

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- 5 confuses the DOE as much as the general public. And a
- 6 confused analysis is going to be a dangerous product
- 7 that future generations are going to have to bear.
- 8 So as I said earlier, we will have other
- 9 comments after consultation and after an extended
- 10 comment period for everybody to fully understand what we
- 11 have before us to comment on. Thank you.